2018

RET3S Curriculum Modification for 2019-20

Fanshawe College

ULUM MODIFICATION REQUEST FORM

R PROGRAM CURRICULUM "RATIONALE FOR CHANGE"

anges

gram Title: Renewable Energies Technician	
Program Number: RET3S	Date Submitted: 11/9/2018
Dean responsible for program: Susan Cluett	Chair: Ross Fair
Credential Provided: ☐ Declaration of Academic Achievement ☐ Local Certificate ☐ Ontario College Certificate ☒ Diploma ☐ Advanced Diploma ☐ Grad Certificate ☐ Degree ☐ Apprenticeship	
Program Intakes: ☒ F ☐ W ☐ S Other:	Catalogue Year(s) Impacted: 2019/2020
Residency Requirement: ☒ Met or ☐ Not Met	Date of Last Program Review: Click here to enter a date. 12/2018

I have read the reasons for the change and...		*Signature and date*
Dean of Faculty (Lead program):	☑ Approve ☐ Do Not Approve	Cluett Nov 17/18
Dean of Faculty (Affiliate program-impacted by change):	☐ Approve ☐ Do Not Approve	
Dean of Faculty (Affiliate program-impacted by change):	☐ Approve ☐ Do Not Approve	
Senior Vice President Academic (required for major changes and late DAs):	☐ Approve ☐ Do Not Approve	
Director, Centre for Academic Excellence:	☑ Supports ☐ Does Not Support	Tracy Gedeis DEC 21/18
Office of the Registrar:	☑ Supports ☐ Does Not Support	Amber Hameed. NOV. 29/18

Notes: ~~Titles differ - proposed DA to Appendix A. which version is correct?~~
Has co-op been consulted? Confirm : see attached email

Please answer each of the questions below, if applicable. Missing or incomplete information may delay review of the proposed changes.

1.0 Describe proposed change(s). Complete Appendix A (if necessary) and amend SDAR (Refer to Appendix C).

Level 1
ELEC-1136 Change hours of course: a) due to conversion from 16 week to 15 week course, b) to increase and enhance content to better meet CLOs.
ELEC-1137 Change hours of course: a) conversion from 16 week to 15 week course.
SFTY-1047 Change hours of course: a) conversion from 16 week to 15 week course.
SFTY-1054 Change hours of course: a) conversion from 16 week to 15 week course.
MATH-1213 New Course – to align with other trades math courses.
DEVL-1054 Replaces COMP-1336 to update and enhance CLOs and EES.
Level 2
MATH-3090 New Course – to align with other trades math courses.
ELEC-3060 Change hours of course: a) conversion from 16 week to 15 week course.
ELEC-3061 Change hours of course: a) conversion from 16 week to 15 week course.
MECH-1105 Change hours of course: a) due to conversion from 16 week to 15 week course, b) to increase and enhance content to better meet CLOs.
MECH-1103 Change hours of course: a) due to conversion from 16 week to 15 week course, b) to increase and enhance content to better meet CLOs.
ENVR-5014 Name amendment: Alternative Energy Generation Methods 1
Level 3
ENGR-5010 Change hours of course: a) conversion from 16 week to 15 week course.
ENGR-5011 Change hours of course: a) conversion from 16 week to 15 week course.
ENVR-5015 Change hours of course: a) conversion from 16 week to 15 week course.
ELNC-3036 Change hours of course: a) conversion from 16 week to 15 week course.
ELNC-3037 Change hours of course: a) conversion from 16 week to 15 week course.
Level 4
MTNC-5005 Change hours of course: a) conversion from 16 week to 15 week course.
MTNC-5006 Change hours of course: a) conversion from 16 week to 15 week course.
CNTL-3012 Change hours of course: a) conversion from 16 week to 15 week course.
CNTL-3013 Change hours of course: a) conversion from 16 week to 15 week course.
ENVR-5017 New Course: Alternative Energy Generation Methods 2

2.0 Reason/Rationale for Changes

2.1 The reason for the change is based on:

- ☒ A recent program review
- ☐ Program Advisory Committee feedback
- ☒ Student feedback
- ☐ KPI results
- ☐ Accreditation or other regulatory requirements

☒ Shared curriculum
☒ Trends in the field/industry
☐ Other (please describe):

2.2 Does the change support the College's Strategic Framework (mission, vision, values)?

☒ Yes
☐ No (If no, please explain)

2.3 What strategic goal(s) does the proposed change support?

☒ Goal 1 - Enhance innovative practices for exceptional student learning
☒ Goal 2 - Manage enrolment growth
☒ Goal 3 - Optimize use of resources
☐ Goal 4 - Build sustainable sources of alternative revenue

3.0 Students

3.1 Will the change affect the cost of the program for students?

☒ Yes
☐ No

3.2 If yes, there will be an additional cost for:

☒ Materials (Include details): Textbooks
☐ Equipment (Include details):
☒ Other (Please describe): Co-op Fee, Living expenses

4.0 Program Learning Outcomes

4.1 Will the proposed change meet the Program Vocational Learning Outcomes? (Complete Appendix B and mark the changes in the mapping [e.g. red font])

☒ Yes
☐ No

4.2 Are there any implications related to progression because of pre-requisite courses (and/or co-requisite courses)?

☒ No
☐ Yes (If yes, please explain)

5.0 Relationships with Other Programs

5.1 Are any of the courses impacted by the change provided by another School (e.g., SLLS, LKSB) and/or delivered at another campus?

☒ No
☐ Yes

5.2 What Schools/Campuses will be impacted by the proposed change?

☐ Lawrence Kinlin School of Business
☐ School of Information Technology
☐ School of Tourism, Hospitality and Culinary Arts
☐ School of Community Studies
☐ School of Health Sciences
☐ School of Nursing
☐ School of Public Safety
☐ School of Contemporary Media
☐ School of Design
☐ School of Language and Liberal Studies
☐ Donald J. Smith School of Building Technology
☐ Norton Wolf School of Aviation Technology
☐ School of Applied Sciences and Technology
☐ School of Transportation Technology and Apprenticeship
☐ Continuing Education
☐ Simcoe/Norfolk Regional Campus
☒ St Thomas/Elgin Regional Campus
☐ Woodstock/Oxford Regional Campus
☐ Huron/Bruce Regional Sites

5.3 Will the change affect pathway agreements (e.g., bridging, articulations, laddering, advanced standing) with other Fanshawe program(s) and/or other institution(s)? (Refer to the pathway agreements listed here: http://transferagreements.fanshawec.ca/)

☒ No
☐ Yes (If yes, indicate when you will notify the other Fanshawe program(s) and/or other institution(s) and the Pathways Coordinator in the Centre for Academic Excellence of the change)

5.4 If this program is a Co-Operative Education program, will the proposed change impact Co-op?

☐ No
☒ Yes (If yes, consult with the Co-op office prior to submission)

6.0 Resource Implications of Proposed Changes

6.1 Will the proposed change have staffing implications?

☒ No
☐ Yes (If yes, please explain)

6.2 Will the proposed change impact any of the Enabling areas?

☒ No
☐ Yes (If yes, please explain)

6.3 Will the proposed change affect space and/or technology requirements?

☒ No
☐ Yes (If yes, please explain)

7.0 General College Requirements

7.1 Are changes consistent with Colleges policies?

☒ Yes
☐ No (If no, please explain)

7.2 Will the program meet the General Education requirements (Policy 2-B-02) as listed below?

☐ No
☒ Yes

Local Certificate, Ontario College Certificate and Graduate Certificate - none required)	**Diploma -** 3 required (minimum of 1 must be an elective)	**Advanced Diploma** - 4 required (minimum of 2 must be electives)

7.3 Will the program have 25% distinct curriculum to meet the Residency Requirement of 25% credit units? Consider all pathway agreements (e.g., bridging, internal articulations, laddering, advanced standing) with other Fanshawe programs and/or other institutions.

☐ No
☒ Yes

Note: In accordance with POLICY NUMBER: 2-B-17 Graduation from Approved College Programs

...to be eligible for any College Credential a student must be enrolled and complete at least 25% of that program's credit units at Fanshawe College, unless stipulated differently by other approving bodies such as the Postsecondary Education Quality Assessment Board (PEQAB).

7.4 Indicate:

i) Total program hours <u>before</u> proposed change: 1211
ii) Total program hours <u>after</u> proposed change: 1296 (+85)
iii) Level(s) in which the proposed change(s) occurs: 1, 2, 3, addition 4

7.4.1 Are the total program hours consistent with the requirements as listed below?

☒ Yes
☐ No (If no, please explain)

Local Certificate - 300 hours	**Ontario College Certificate** - 600 hours
Diploma - 1200 to 1400 hours	**Advanced Diploma** - 1800 to 2100 hours
Graduate Certificate - 600 hours	

APPENDIX A: PROPOSED CURRICULUM MODIFICATION

Course Code	Existing DA Courses	Total Hours	Total Credits	Describe proposed changes	Course Code	Proposed DA Courses	Total Hours	Total Credits	
Level 1									
ELEC-1136	Renewable Energy Electricity	72	5	Increase hours and content	ELEC-1136	Renewable Energy Electricity	90		+ 18
ELEC-1137	Applied Electrical Techniques	64	2	Adjust hours for 15 wks	ELEC-1137	Applied Electrical Techniques	60		- 4
SFTY-1047	Renewable Energy Safety	40	3	Adjust hours for 15 wks	SFTY-1047	Renewable Energy Safety	45		+ 5
SFTY-1054	Safe Work Practices	40	1.5	Adjust hours for 15 wks	SFTY-1054	Safe Work Practices	30		- 10
MECH-1105	Wind Turbine Systems	64	4	Move to Level 2	DEVL-1054	Skills for Career Success	30		- 34
MECH-1103	Practical Hydraulics & Mechanics	48	1.5	Move to Level 2	COOP-1020	Employment Preparation	6		- 42
MATH-1021	Math for Electronics	64	4		MATH-1213	Math for Electronics 1	30		- 34
	TOTAL	392	21		+GE (45)	**TOTAL**	291	0	
Level 2									
ELNC-3036	Motor Controls & Automation Theory	72	5	Move to Level 3	MECH-1105	Wind Turbine Systems	75		
ELNC-3037	Applied Motor Controls	64	2	Move to Level 3	MECH-1103	Practical Hydraulics and Mechanics	60		- 4
CNTL-3012	Programmable Logic Controllers Theory	48	3	Move to Level 4	ENVR-5014	Alternative Energy Generation Methods 1	60		+ 12
CNTL-3013	PLC Application	48	1.5	Move to Level 4					- 48
ELEC-3060	Renewable Energy Wiring Practices	48	3	Increase hours and content	ELEC-3060	Renewable Energy Wiring Practices	45		- 3
ELEC-3061	Practical Wiring Techniques	48	1.5	Adjust hours for 15 wks	ELEC-3061	Practical wiring Techniques	45		- 3
CADD-1039	Computer Aided Design	30	2	Move to Level 3	MATH-3090	Math for Electronics 2	30		
BUSI-1103	Introduction to Small Business Concepts	45	3	GE *	BUSI-1103	Introduction to Small Business Concepts	45		(-46)
	TOTAL	403	21		(-43)	**TOTAL**	360	0	
Level 3									
ENGR-5010	Photovoltaic Systems	72	5	Adjust hours for 15 wks	ENGR-5010	Photovoltaic Systems	75		
ENGR-5011	Applied Photovoltaic Techniques	48	1.5	Adjust hours for 15 wks	ENGR-5011	Applied Photovoltaic Techniques	45		- 3
MTNC-5005	Wind Turbine Maintenance Theory	88	6	Move to Level 4	ELNC-3036	Motor Controls & Automation	75		- 13
MTNC-5006	Wind Turbine Maintenance Techniques	80	2.5	Move to Level 4	ELNC-3037	Applied Motor Controls	60		- 20
ENVR-5015	Energy Efficiency & Sustainability	64	4	Adjust hours for 15 wks	ENVR-5015	Energy Efficiency & Sustainability	60		- 4
ENVR-5014	Alternative Energy Generation Methods	64	3	Move to Level 2	CADD-1039	Computer Aided Design	30		- 34
	TOTAL	416	22		(-71)	**TOTAL**	345	0	(-74)
Level 4									
					CNTL-3012	Programmable Logic Controllers Theory	45		
					CNTL-3013	PLC Applications	45		
					MTNC-5005	Wind Turbine Maintenance Theory	75		
					MTNC-5006	Wind Turbine Maintenance Techniques	75		
					ENVR-5017	Alternative Energy Generation 2	60		
				Gen Ed.			45		
	TOTAL	0	0			**TOTAL**	300	0	
	PROGRAM TOTAL	1211	64			**PROGRAM TOTAL**	1296	0	(+85)

1301 with GE

1386

COMMS - Vocational Learning Outcomes by Program, Level and Course

Program Name: Renewable Energies Technician
Program Code: RET2S (RET2S-STE-20189)
Academic Year: 2019-2020
Date Generated: draft

Program Name: Renewable Energies Technician
Program Code: RET2S (RET2S-STE-20189)
Academic Year: 2019-2020
Date Generated: 11/01/2018
Only Display Core Courses:

Level 1

Course Number	Course Name	1	2	3	4	5	6	7	8	9	10	11
ELEC-1136	DC & AC Electrical Theory	I		I	I	I	I				I	I
ELEC-1137	Applied Electrical Techniques	I		IB	I	IB	I				I	I
MATH-1213	Mathematics for Electronics 1									IBC		
SFTY-1047	Renewable Energy Safety	IBC		I			I				IB	
SFTY-1054	Safe Work Practices	BC	B	B		B		B			B	
DEVL-1054	Skills for Career Success										I	IB
COOP-1020	COOP Education Employment Prep											
	Gen Ed Course											

Level 2

Course Number	Course Name	1	2	3	4	5	6	7	8	9	10	11
MATH-3090	Mathematics for Electronics 2									IBC		
ELEC-3060	Fundamentals of Wiring Practices	IBC	B	B	IBC	IBC	B			BC	IBC	B
ELEC-3061	Practical Wiring Techniques	B		B	BC	B	BC		B	IBC	IBC	
MECH-1105	Wind Turbine Systems	I	I		I	I	I				I	I
MECH-1103	Practical Hydraulics & Mech.	I		I	I	I	I			I		
BUSI-1103	Introduction to Business										I	I
ENVR-5014	Alternative Energy Systems 1	C	C	BC	BC	C	C	C		IBC	BC	B

Level 3

Course Number	Course Name	1	2	3	4	5	6	7	8	9	10	11
ENGR-5010	Photovoltaic Systems	BC	BC	IBC	BC	IBC	C	C	IBC	IBC	IBC	B
ENGR-5011	Applied Photovoltaic Techniques	C	BC	BC	BC	IBC	IBC	C	IBC	IBC	IBC	BC
ENVR-5015	Energy Efficiency									C	C	
ELNC-3036	Motor Controls & Automation			B		BC	BC			B	BC	
ELNC-3037	Applied Motor Controls	BC	B	BC	BC	B	B			BC	B	
CADD-1039	Computer Aided Design						IBC					

Level 4

Course Number	Course Name	1	2	3	4	5	6	7	8	9	10	11
CNTL-3012	PLC Theory	BC		BC		BC	BC	IBC				BC
CNTL-3013	PLC Applications	B	B	BC	BC	BC	BC	B			B	B
MTNC-5005	Wind Turbine Maintenance					C	C	C		BC	BC	
MTNC-5006	Wind Turbine Maint. Techniques	C	C	C	BC	C	B	IBC		BC	IBC	C
ENVR-5017	Alternative Energy Systems 2	C	C	BC	BC	C	C	C		IBC	BC	B
	Gen Ed											

I	Introductory
B	Building
C	Culminating

COMMS - Essential Employability Skills by Program, Level and Course

Program Name: Renewable Energies Technician
Program Code: RET2S (RET2S-STE-20189)
Academic Year: 2019-2020
Date Generated: draft

Level 1

Course Number	Course Name	1	2	3	4	5	6	7	8	9	10	11
ELEC-1136	DC & AC Electrical Theory	X	X	X	X	X	X	X			X	
ELEC-1137	Applied Electrical Techniques	X	X	X	X	X	X	X		X		X
MATH-1213	Mathematics for Electronics 1	X	X	X	X	X	X	X				X
SFTY-1047	Renewable Energy Safety			X	X	X		X				
SFTY-1054	Safe Work Practices	X	X		X	X	X	X				X
DEVL-1054	Skills for Career Success	X	X		X	X	X	X			X	X
COOP-1020	COOP Education Employment Prep	X	X				X	X	X		X	X
	Gen Ed Course											

Level 2

Course Number	Course Name	1	2	3	4	5	6	7	8	9	10	11
MATH-3090	Mathematics for Electronics 2	X	X	X	X	X	X	X		X		X
ELEC-3060	Fundamentals of Wiring Practices			X	X	X	X	X				
ELEC-3061	Practical Wiring Techniques			X	X	X	X	X			X	
MECH-1105	Wind Turbine Systems	X	X	X	X	X	X	X			X	
MECH-1103	Practical Hydraulics & Mech.	X	X	X	X	X	X	X				
BUSI-1103	Introduction to Business	X	X	X		X		X		X		X
ENVR-5014	Alternative Energy Systems 1	X	X	X	X	X	X	X				

Level 3

Course Number	Course Name	1	2	3	4	5	6	7	8	9	10	11
ENGR-5010	Photovoltaic Systems	X	X	X	X	X					X	
ENGR-5011	Applied Photovoltaic Techniques	X	X	X	X	X	X	X		X		
ENVR-5015	Energy Efficiency	X	X	X	X	X	X				X	X
ELNC-3036	Motor Controls & Automation	X		X	X	X	X	X				
ELNC-3037	Applied Motor Controls	X	X		X	X	X	X				X
CADD-1039	Computer Aided Design	X	X	X	X	X	X	X			X	

Level 4

Course Number	Course Name	1	2	3	4	5	6	7	8	9	10	11
CNTL-3012	PLC Theory	X		X	X	X						
CNTL-3013	PLC Applications	X	X	X	X	X	X	X			X	
MTNC-5005	Wind Turbine Maintenance			X	X	X	X					
MTNC-5006	Wind Turbine Maint. Techniques	X	X	X	X	X	X	X				X
ENVR-5017	Alternative Energy Systems 2	X	X	X	X	X	X	X				
	Gen Ed											

1 Communicate clearly, concisely and correctly in the written, spoken and visual form that fulfills the purpose and meets the needs of the audience.
2 Respond to written, spoken or visual messages in a manner that ensures effective communication.
3 Execute mathematical operations accurately.
4 Apply a systematic approach to solve problems.
5 Use a variety of thinking skills to anticipate and solve problems.
6 Locate, select, organize and document information using appropriate technology and information systems.
7 Analyze, evaluate and apply relevant information from a variety of sources.
8 Show respect for diverse opinions, values, belief systems and contributions of others.
9 Interact with others in groups or teams in ways that contribute to effective working relationships and the achievement of goals.
10 Manage the use of time and other resources to complete projects.
11 Take responsibility for one's own actions, decisions and consequences.

Legend

I	Introductory
B	Building
C	Culminating

Degree Audit Report

Catalog: 2019/2020

Program: ~~RET2S~~ RET3S
Name: Renewable Energies Technician
Department: STE - St Thomas/Elgin Campus
Academic Level: PS
CCD: 8 - 4AcadSem/1200-1400hrs
Credential: Ontario College Diploma

Grade Scheme: LG2
Major: RET2S - Renewable Energies Technician
Div: CED - Faculty of Regional & Continuing Ed
Co-Op Indicator: ~~N/A~~ COOP MANDATORY

Academic Program Requirement

Total Credits: 70.00
Residency Reqmt: 18.00
GPA Requirement: 2.00
Residency Reqmt GPA: 2.00
Minimum Grade: D

Academic Requirement: RET2S.19 Renewable Energies Technician

Major: RET1S
Grade Scheme: LG2
Minimum GPA: 2.00
Minimum Grade:

SEE ATTACHED

Subrequirement: Level 1

Gen Ed - Take a 3 credit General Education elective course Take all of the following Mandatory Courses:

		Total Hours	Total Credits	GE
✓ ELEC-1136	Renewable Energy Electricity	72.00	5.00	
✓ ELEC-1137	Applied Electrical Techniques	64.00	2.00	
✓ SFTY-1047	Renewable Energy Safety	40.00	3.00	
✓ SFTY-1054	Safe Work Practices	40.00	1.50	
✓ MECH-1105	Wind Turbine Systems	64.00	4.00	
✓ MECH-1103	Practical Hydraulics & Mechanics	48.00	1.50	
✗ MATH-1021	Mathematics for Electronics	64.00	4.00	

Subrequirement: Level 2

Take all of the following Mandatory Courses:

		Total Hours	Total Credits	GE
✓ ELNC-3036	Motor Controls & Automation Theory	72.00	5.00	
✓ ELNC-3037	Applied Motor Controls	64.00	2.00	
✓ CNTL-3012	Programmable Logic Controllers Theory	48.00	3.00	
✓ CNTL-3013	PLC Applications	48.00	1.50	
✓ ELEC-3060	Renewable Energy Wiring Practices	48.00	3.00	
✓ ELEC-3061	Practical Wiring Techniques	48.00	1.50	
✗ CADD-1039	Computer Aided Design for MIM	30.00	2.00	
✓ BUSI-1103	Introduction to Small Business Concepts	45.00	3.00	**

Subrequirement: Level 3

Gen Ed - Take a 3 credit General Education elective course Take all of the following Mandatory Courses:

		Total Hours	Total Credits	GE
✓ ENGR-5010	Photovoltaic Systems	72.00	5.00	
✓ ENGR-5011	Applied Photovoltaic Techniques	48.00	1.50	
✓ MTNC-5005	Wind Turbine Maintenance Theory	88.00	6.00	
✓ MTNC-5006	Wind Turbine Maintenance Techniques	80.00	2.50	
✓ ENVR-5015	Energy Efficiency & Sustainability	64.00	4.00	
✓ ENVR-5014	Alternative Energy Generation Methods	64.00	3.00	

Degree Audit Report

Subrequirement: Gen Ed - Electives

Take 6 General Education Credits - Normally taken in Levels 1 and 3

Subrequirement: Program Residency

Students Must Complete a Minimum of 18 credits in this program at Fanshawe College to meet the Program Residency requirement and graduate from this program

Approved By Chair/Manager:

STERC 11-15-18

Department and Date:

Approved by Dean:

Nov 14/18

Date:

General Education Approved By(as appropriate):

Date:

Jan 8.19

Proposed Degree Audit

Program Name: Renewable Energies Technician
Program Code: RET2S (RET2S-STE-20189)
Academic Year: 2019-2020
Date Generated: 11/01/2018
Only Display Core Courses:

Level 1 Course Number	Course Name	Total Hours	Total Credits	GE	New or Existing
ELEC-1136	DC & AC Electrical Theory	90			Existing
ELEC-1137	Applied Electrical Techniques	60			Existing
MATH-1213	Mathematics for Electronics 1	30			New
SFTY-1047	Renewable Energy Safety	45			Existing
SFTY-1054	Safe Work Practices	30			Existing
DEVL-1054	Skills for Career Success	30			New
COOP-1020	COOP Education Employment Prep	6			New
	Gen Ed Course	45		*	Online
	Total	336			

Level 2 Course Number	Course Name				
MATH-3090	Mathematics for Electronics 2	30			New
ELEC-3060	Fundamentals of Wiring Practices	45			Existing
ELEC-3061	Practical Wiring Techniques	45			Existing
MECH-1105	Wind Turbine Systems	75			Existing
MECH-1103	Practical Hydraulics & Mech.	60			Existing
BUSI-1103	Introduction to Business	45			Existing
ENVR-5014	Alternative Energy Systems 1	60			Existing
	Total	360			

Level 3 Course Number	Course Name				
ENGR-5010	Photovoltaic Systems	75			Existing
ENGR-5011	Applied Photovoltaic Techniques	45			Existing
ENVR-5015	Energy Efficiency	60			Existing
ELNC-3036	Motor Controls & Automation	75			Existing
ELNC-3037	Applied Motor Controls	60			Existing
CADD-1039	Computer Aided Design	30			Existing
	Total	345			

Level 4 Course Number	Course Name				
CNTL-3012	PLC Theory	45			Existing
CNTL-3013	PLC Applications	45			Existing
MTNC-5005	Wind Turbine Maintenance	75			Existing
MTNC-5006	Wind Turbine Maint. Techniques	75			Existing
ENVR-5017	Alternative Energy Systems 2	60			New
	Gen Ed	45			Online
	Total	345			

moved from level 4 to 3

Program Total Hours	1386 hours
without CO-OP Seminar (6 hrs)	1380 hours
without Gen Eds	1296 hours

DC 21/18

de Groot, Elizabeth

From: Dobson, Terry
Sent: September 28, 2018 10:04 AM
To: Anderson, Cheryl; Coghlin, Angela; Connors, Martin; de Groot, Elizabeth; Dennis, Lisa; Derer, Donna; Dos Santos, Brianne; Gedies, Tracy; Hamilton, Brandy; Harwood, Amber; Hoggart, Christina; Lamoureux, Janice; Gaudet, Lynne; Macnab, Jeff; Mask, Melissa; McCallum, Tiffany; Nash, Kevin; Paterson, Cheryl; Pietens, Joanne; Potts, Justin; Prtenjaca, Mary; Robinson, Devin; Schwartz, Dave; Siroyt-Vandelaar, Christine; Spicer, Christine; Dobson, Susan; Vogt, Krista; Zawada, Dan
Cc: Fair, Ross; Cluett, Susan; Derer, Donna; Flood, Lisa; O'Neill, Darlene; Villeneuve, Danielle; Dos Santos, Brianne
Subject: Program/offering Changes for St Thomas

There are a few changes in programming and offerings at the St Thomas campus beginning in January. Some of these you may be aware of, others are new. Here is a summary:

New program:
Power Engineering Technician – 4th Class – set to begin January 2019. Level 2 will be in summer 2019. Reverts to a fall intake in September with no further winter intakes. Program number is PEQ1S. Domestic target is 15, max 18. International target is 5, max 7.

Change to existing program:
Renewable Energies Technician – this is currently an accelerated program delivered in 3 levels over 48 weeks (RET2S). It is changing to a more traditional model of 4 levels of 15 weeks for a total of 60 weeks beginning in Sept 2019. It will also become mandatory co-op at that time. No other information is changing (program title, weights, funding units, MCU/APS codes). New program number will be RET3S.

If you have any questions, please let me know.

Terry

Terry Dobson,
Budget Coordinator

Financial Planning & Analysis
1001 Fanshawe College Blvd. London, ON N5Y 5R6
T: 519-452-4430 x4183
tdobson@fanshawec.ca
www.fanshawec.ca

FANSHAWE